USGS

science for a changing world

South Carolina
water science center

The Road Ahead:

Data

Studies

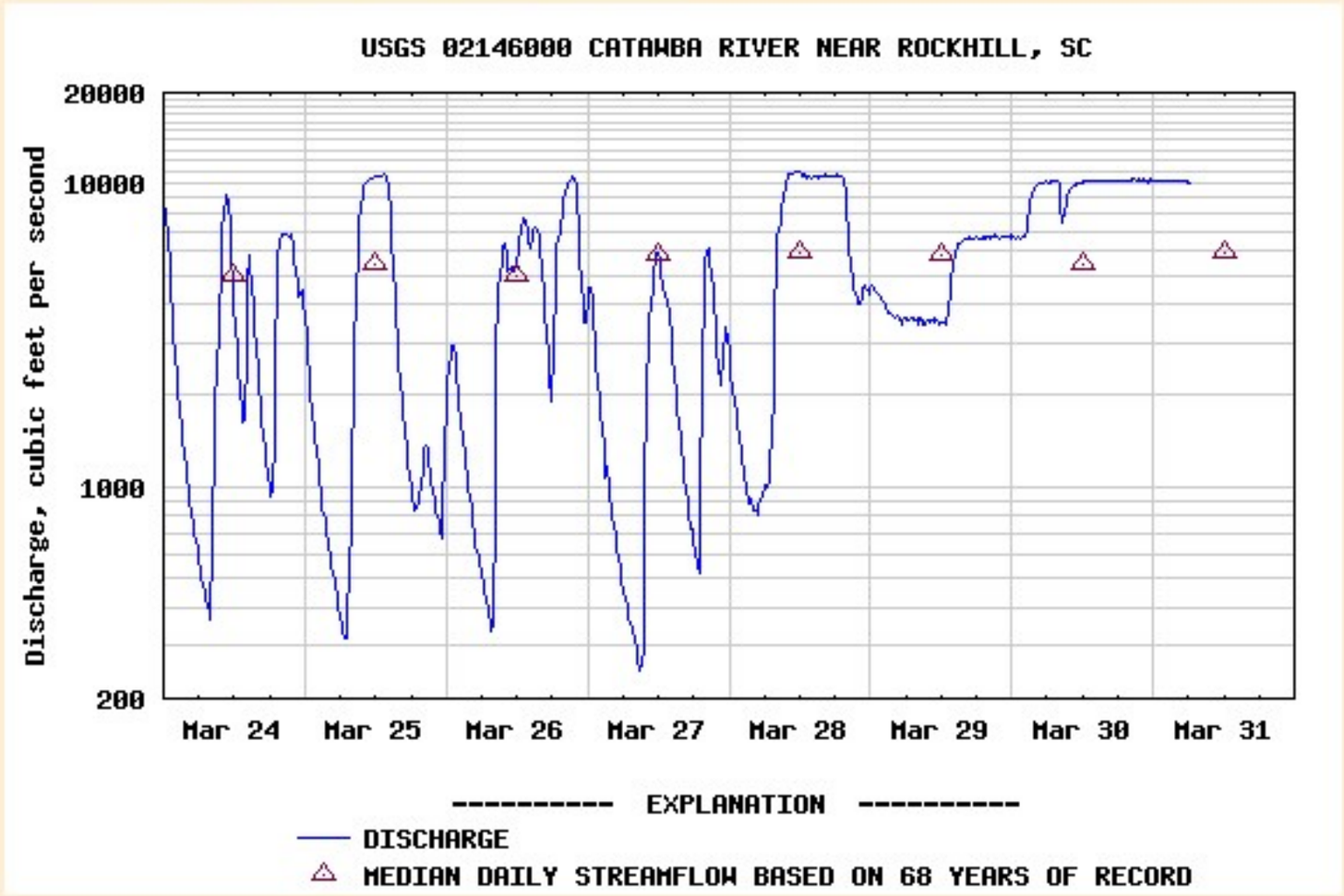
Research

Lake Wylie
Lake Jocassee
Lake Keowee
Lake Hartwell
Greenville
Anderson
Pacolet River
Enoree River
Tyger River
Broad River
Saluda River
Catawba River
Lake Wateree
Lake Greenwood
Lake Murray
Richard B. Russell Lake
J. Strom Thurmond Lake
Savannah River
Santee River Basin
Savannah River Basin
Columbia
Congaree River
Wateree River
North Fork Edisto River
South Fork Edisto River
Edisto River
Aiken
Orangeburg
Edisto River Basin
Salkehatchie River
Combahee River Basin
Broad River Basin
Beaufort
Lake Marion
Lynches River
Pee Dee River
Pee Dee River Basin
Florence
Black River
Santee River
Georgetown
Waccamaw River
Waccamaw River Basin
Lake Moultrie
Cooper River
Cooper River Basin
Charleston
Ashley River
Ashley River Basin
82°
81°
80°
79°
83°
35°
34°
33°
EXPLANATION
Lake
Stream or shoreline
Basin boundary
State boundary
0 20 40 60 80 MILES
0 20 40 60 80 KILOMETERS
Base from U.S. Geological Survey
1:2,000,000 scale Digital Line Graphs

USGS 02146000 CATAWBA RIVER NEAR ROCKHILL, SC

Discharge, cubic feet per second

Most recent value: 9,990 03-31-2005 06:15



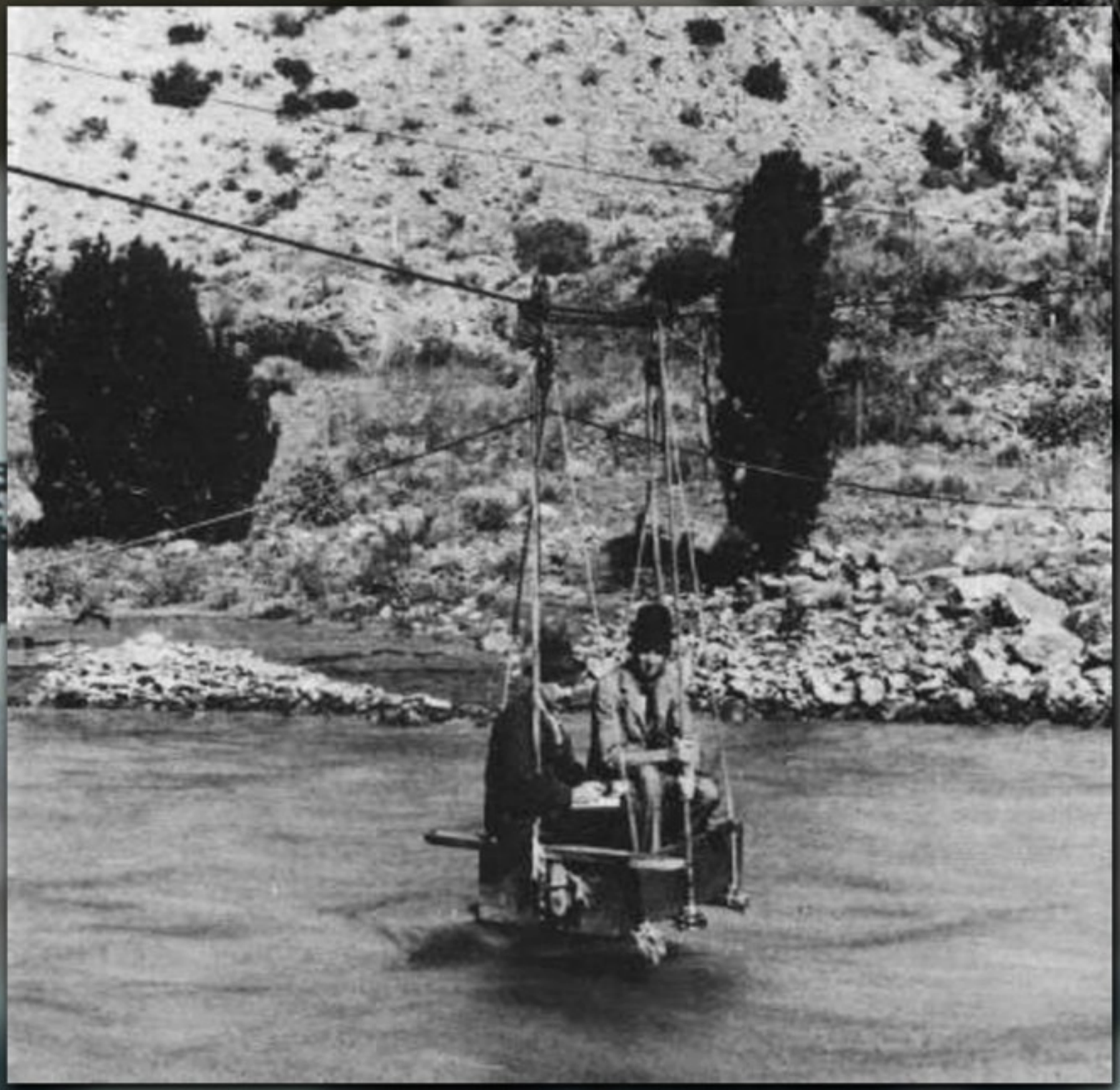
Download a presentation-quality graph

Parameter Code 00060; DD 09

Daily mean flow statistics for 3/31 based on 68 years of record in ft^3/sec

Current Flow	Minimum	Mean	Maximum	80 percent exceedance	50 percent exceedance	20 percent exceedance
9,990	628	6,695	20,100	2,098	5,960	9,848

Percent exceedance means that 80, 50, or 20 percent of all daily mean flows for 3/31 have been greater than the value shown.



SGS
803-750-6100

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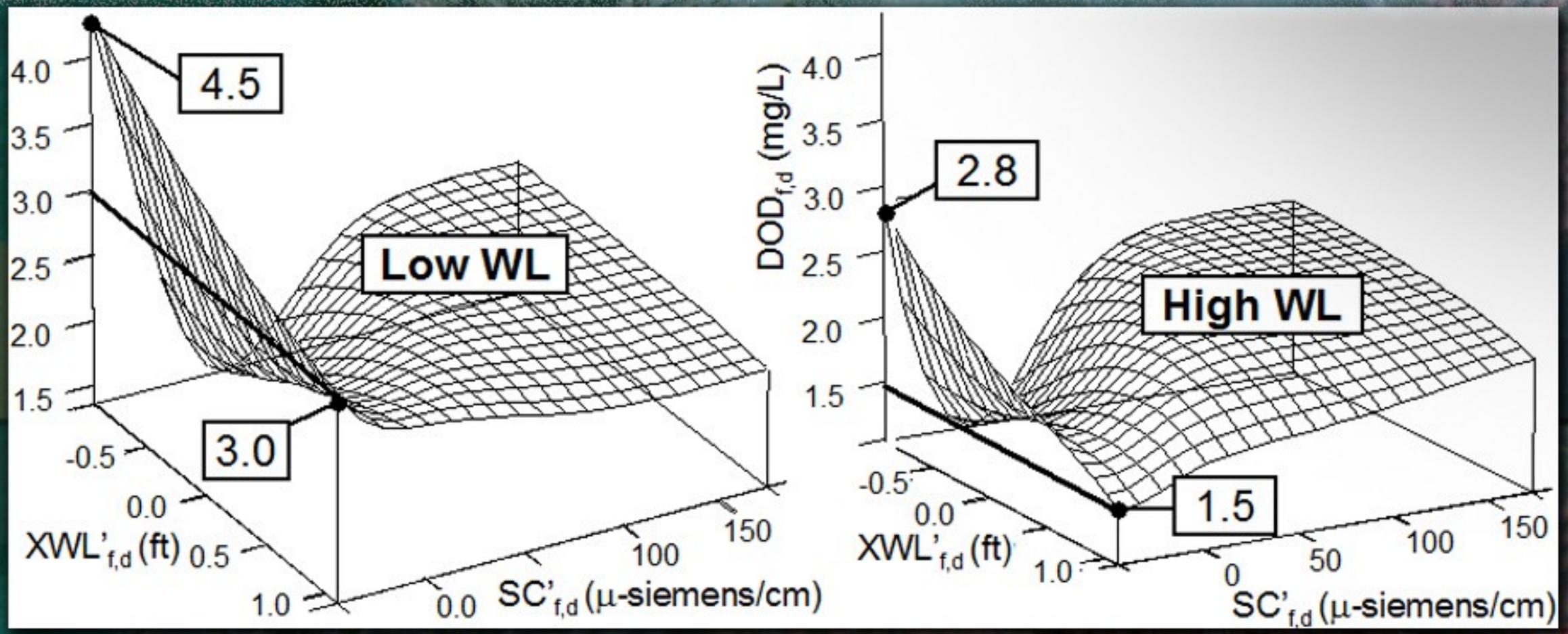
Interaction of Tide Range, Salinity



Transport, and Water Level on DOD

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PERIODIC TABLE OF ION ANAL
CAUTION
Fisher Scientific Company